

## AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

### Listing of Claims:

1. (CURRENTLY AMENDED) Method A method for luring wildlife comprising: comprising planting two or more types of premixed herbicide resistant genetically engineered seeds in a food plot near desirable habitat, waiting for the seeds to germinate, and spraying the food plot with a broad spectrum herbicide.
2. (ORIGINAL) The method as claimed in claim 1, wherein one or more of the broad spectrum herbicides is selected from the group of chemical families consisting of glyphosate, glufosinate, the sulfonylurea class of herbicide chemistries and the imidazole class of herbicide chemistries.
3. (ORIGINAL) The method as claimed in claim 1, wherein one or more of the types of seeds selected are from the group consisting of alfalfa, bahia, birdsfoot trefoil, brome, buckwheat, canola, chufas, clover, corn, cowpeas, deer food, Japanese millet, lespedeza, rape seed, sorghum sudangrass, soybeans, switchgrass and wheat.
4. (ORIGINAL) The method as claimed in claim 3, wherein each of the types of seeds selected has a certain ratio to one another based upon the percentage of each type of seed selected with regard to the entire amount of seed.
5. (ORIGINAL) The method as claimed in claim 4, wherein the ratio of types of herbicide resistant seeds planted is varied to attract a certain type of wildlife.
6. (WITHDRAWN) The method as claimed in claim 4, wherein the ratio of types of herbicide resistant seeds is varied to meet a climatic requirement of food plot.
7. (WITHDRAWN) The method as claimed in claim 4, wherein the ratio of types of herbicide resistant seeds is varied to meet a soil condition of the food plot.
8. (WITHDRAWN) The method as claimed in claim 4, wherein the ratio of types of herbicide resistant seeds is varied to meet another need of the food plot.

9. (WITHDRAWN) Method for marketing seed for luring wildlife comprising:  
selecting two or more types of herbicide resistant genetically-engineered seeds,  
packaging the two or more types of seeds together, and selling the packaged  
seeds.
10. (WITHDRAWN) The method as claimed in claim 9, wherein the two or more of  
the types of seeds selected are selected from the group consisting of alfalfa,  
bahia, birdsfoot trefoil, brome, buckwheat, canola, chufas, clover, corn, cowpeas,  
deer food, Japanese millet, lespedeza, rape seed, sorghum sudangrass,  
soybeans, switchgrass and wheat.
11. (WITHDRAWN) The method as claimed in claim 10, wherein each of the types  
of seeds selected has a certain ratio to one another based upon the percentage  
of each type of seed selected with regard to the entire amount of seed.
12. (WITHDRAWN) The method as claimed in claim 11, wherein the ratio of types of  
herbicide resistant seeds planted is varied to attract a certain type of wildlife.
13. (WITHDRAWN) The method as claimed in claim 11, wherein the ratio of types of  
herbicide resistant seeds is varied to meet a climatic requirement of food plot.
14. (WITHDRAWN) The method as claimed in claim 11, wherein the ratio of types of  
herbicide resistant seeds is varied to meet a soil condition of the food plot.
15. (WITHDRAWN) The method as claimed in claim 11, wherein the ratio of types of  
herbicide resistant seeds is varied to meet another need of the food plot.